

REPORT OF EXAMINATION OF ALASKA SALMON STREAM

Name of stream

Date examined June 16 to August 13  
1926.

Location. Astoria & Puget Sound Cannery  
Excursion Inlet, Alaska.

Approximate length  $3\frac{1}{2}$  miles Width 60 ft. to 20 ft. Depth 1' to 4'

Condition and stage (Whether clear, high, low, etc.) Medium and low, usually clear.

Lakes, if any, size, character, and whether accessible from sea. Lake located 2 miles from tidewater, accessible,  $\frac{1}{2}$  mile in diameter.

Salmon run (heavy, light, average, etc.) Better than average.

Date and duration of run of each species. Sockeye - June 16, still running  
August 12.

Estimated number of each kind of salmon on spawning beds or in stream.  
Between above dates estimate 16,000 to 20,000 salmon reached spawning beds.

Former size of runs of each species and evidence of depletion, if any.

Natural barriers and whether removable. None.

Where markers are placed. 500 yards on each side of mouth of stream.

Remarks, sketches, etc.

The lake creek is an excellent one to experiment in removal of Dolly Varden Trout from salmon runs.

W.K. Keller, Stream Watchman.